QUESTION	ANSWER
The drainage field that runs from Little York to Canino and the Freeway at the end of Meadowlink Street Cul-De-Sac was engineered to flow into 5 or 6 other drainage ditches south that always fill and do not accomplish the intent. Can the field be lowered?	The existing detention pond (HCFCD E101- 18-00-E-001) belongs to the HCFCD. The existing flow line/depth of the pond is controlled by the existing culverts under Little York, hence, lowering the depth of the pond by HCFCD is not possible unless they have long range plans to lower the pond. This would be a HCFCD project and not a HPW project. The HPW project will install berms and/or remove culverts at Meadowgrove Drive and Meadowlink Street cul de sacs to minimize sheet flow from HCFCD E101-18-00-E-001 and into the neighborhood.
On the Little York plan project slide 93 there is a pipe removal at the end of meadowlink Street Cul-De-Sac. Will they be replaced or completly omitted? it caused flooding from their field.	HPW project will install berms and/or remove culverts at Meadowgrove Drive and Meadowlink Street cul de sacs to minimize sheet flow from HCFCD E101-18-00-E-001 and into the neighborhood.
Can speed bumps be installed on Meadowyork Street as it is a major throughfare that is long and cars pick up high speed.	Houston Public Words-Transportation and Drainage Operations has administrative procedures that the resident can review and apply for the feasibility and warrant of installing any new Speed Humps. EMAIL: ntmp@houstontx.gov WEBSITE: https://www.publicworks.houstontx.gov/tdo-documents
The property at 222 Little York is the business lot that runs along Meadowyork. It has a drainage ditch that is stagnant. It is a mosquito hazard and also used to drain into the Meadowyork Street Ditch. Not sure who plugged that up?	These subject ditches will be removed and replaced with a curb and gutter system with an underground drainage system that will eliminate the existing road side ditches in this vicinity.
At 45 and Canino and Sweetwater street has a lot being built by UPS. It is up 6 to 10 feet higher than the street and only have normal ditches. It appears that there is no drainage pond. Will this flood the Little York, Courlandt/York Meadows drainage and paving project and has that along with the freeway feeder been added into the project?	This area is outside of the project area
Are they going to replace/deepend the ditches in the area?	Meadowgrove, Meadowlink and Meadowridge, in the Northwest corner of project area will have existing driveways and culverts removed and replaced with larger culverts and wider ditches.
How much is the total cost on this project?	8.5 million dollars